Mia Park

miapark78158@gmail.com   (571) -589-9517   https://www.linkedin.com/in/mia-park

EXPERIENCE

May 2023 – August 2023   **Becton, Dickinson and Company**
San Diego, California   *Software Test Automation Intern*
- Automated test cases to improve product functionality and grow appeal to target audiences.
- Planned to simulate technical maintenance and its potential costs for product development.
- Observed whole cycles of the software testing process from planning to system integration.

January 2023 – May 2023   **American Sign Language Club**
Richmond, Virginia   *Co-Founder & Marketing/Design Officer*
- Developed rapport with the American Sign Language and the hard of hearing communities.
- Established administrative infrastructure of the club to organize and sustain the club foundation.
- Contributed to the marketing strategy through coordinating various university outreach events.

May 2021 - Present   **Bengoo Inc. (Lettymar Limited)**
Nicosia, Cyprus   *Product Tester*
- Performed beta testing of various gaming accessories for product quality and functionality.
- Diagnosed and identified potential product errors and mishaps to further product development.
- Enhanced product marketing and process improvement through comprehensive user feedback.

RELATED COURSEWORK

Senior Design Studio I/II – Expanding Stroke Recovery Techniques Using Virtual/Mixed Reality
- Conducted extensive research on Stroke Recovery to formulate project approach and direction.
- Collaborated with various professionals to refine project prototypes to meet client requests.
- Developed Virtual Reality (VR) emulations for Meta Quest 3 and presented them before panelists.

Data Base Theory – Final Project
- Performed preliminary research to produce high-level implementation to meet technical needs.
- Constructed and maintained databases using UML methodologies and diagrams to visualize data.
- Designed and implemented a dynamic website to integrate databases with a commerce platform.

EDUCATION

Aug. 2020 – May 2024   **Virginia Commonwealth University**
Summa Cum Laude   Bachelor of Science, Computer Science
Cumulative GPA: 4.00/4.00   Dean's List (Fall 2020 – Spring 2024)

PROGRAMMING LANGUAGES/SKILLS

Microsoft Office	Competent
Java	Competent
C#	Competent
Gherkin/Cucumber	Competent
Python	Competent
SQL	Competent
Azure DevOps	Intermediate
Linux Operating System	Intermediate
C/C++	Intermediate
Flask REST API	Intermediate
HTML/CSS	Intermediate
React Native	Intermediate
.NET Core/Selenium	Intermediate